

Masello, Evonne

From: Lorah, Steve
Sent: Wednesday, July 24, 2013 12:58 PM
To: Tarka, Michelle
Cc: Hamrick, Winde; Avdellas, John; Fletcher, Stewart; Masello, Evonne; Beringer, Carrie
Subject: Analytical from the top of the Trailer in the 10-Day:

Hi Michelle,

Below are the results for our analytical from the ash on the 10-day trailer V772. I am pretty sure this is the sample that you were referring to in our discussions earlier. In our earlier data submittal, we were focused on the samples collected the day of the incident from the facility and the samples from the neighborhood. This one wasn't in either category, so it was missed. Sorry for the mix-up.

Going forward, we will be evaluating contamination from the Port Authority lot as well. We were able to confirm that these trailers from this area of the 10-day facility were brought on-site and washed down.

W381329:

Al – 28132 ppm
Sb – 105 ppm
As – 4872 ppm
Be – <5 ppm
Ba – 692 ppm
Cd – 256 ppm
Ca – 61296 ppm
Cr – 120 ppm
Cu – 3654 ppm
Fe – 22302 ppm
Pb – 14591 ppm
Li – 329 ppm
Mg – 12943 ppm
Mn – 565 ppm
Hg – 0.16 ppm
Ni – 542 ppm
P – 48767 ppm
K – 17091 ppm
Se – <1 ppm
Ag – 103 ppm
Na – 14005 ppm
Tl – <50 ppm
Zn – 35589 ppm

Please let me know if you have any further questions.

Thanks,

Steve